Spectral characteristics ...

S/035/61/000/006/008/044 A001/A101

ent voltages was studied. At high voltages a slight difference in the shape of the curves was noted. The authors present the spectral sensitivity curves for different photomultipliers, the energy distribution curve in continuous spectrum of the xenon tube, and measurement tables. There are 7 references.

V. Yesipov

[Abstracter's note: Complete translation]

Card 2/2

Tremko, J.; Anthal, //(,

Nova RS Ophiuchi. In English. p. 171.

PULLETIN OF THE ASTRONOMICAL INSTITUTES OF CZECHOSLOVAKIA, Praha, Czechoslovakia, Vol. 10, no. 5, Sept. 1959.

Monthly List of East European Accessions, (EEAI) LC, Vol. 8, no. 10, 1959. -Oct. Uncl.

TREMKO, J.; SAJTAK, D.

The variable ES Aquarii. Hiul astr Cz 15 no.3:91-101 '64.

1. Astronomical Institute, Slovak Acudemy of Sciences, Skalnate Pleso.

CZECHOSLOVAKIA/Optics - Photometry. Colorimetry

K-12

Abs Jour : Ref Zhur - Fizika, No 1, 1959, No 2267

: Tremko J., Vetosnik M. Author

Inst

Title

: Spectral Sensitivity of the Photoelectric Photometer of the

University Observatory at Brno

Orig Pub : Byul. astron. in-tov chekhoslovakii, 1958, 9, No 3, 105-107

Abstract : Description of results of measurements of the spectral sen-

sitivity of the electron multiplier and of the photometer, both with filters and without, and a determination of the

effective wavelengths.

: 1/1 Card

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	1. Peculty of Machemetics and thy its of the Charles University, tragge (for Version). A. Starchomical (Astronometic he Figure 1992), of Mainten Date (For Themse).

MITROFANOV, P., kand. sel'skokhoz. nauk; SEMENOVA, S., TREML', A., kand. sel'skokhoz. nauk; SHARUDA, G.; SIAVKO, N.

Tedion. Zashch. rast. ot vred. 1 bol. 10 no.7:32-33 165. (MIRA 18:10)

1. Vsesoyuznyy nauchno-issledovateliskiy institut zashenity rasteniy (for Mitrofanov). 2. Vsesoyuznyy nauchno-issledovateliskiy institut khimicheskikh sredstv zashchity rasteniy (for Semenova). 3. Kharikovskaya toksikologicheskaya laboratoriya Vsesoyuznogo nauchno-issledovateliskogo instituta khimicheskikh sredstv zashchity rasteniy (for Sharuda, Slavko).

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520011-3"

CIA-RDP86-00513R001756520011-3 "APPROVED FOR RELEASE: 03/20/2001

USSR / General and Special Zoology. Insects. Insect P and Mite Pests.

Abs Jour: Ref Zhur-Biol., No 12, 1958, 54381.

Author : Treml! A. G.
Inst : Ukrainian Sci. Res. Inst. of Forestry and Forest

Agriculture Melioration.

: The Chemical Measures to Control the Pine-Twig Title

Moth (Evetria).

Orig Pub: Byul. nauchno-tekhn. inform. Ukr. n.-i. in-t lesn.

kh-va i agrolesomelior., 1957, No 3-4, 60-61.

Abstract: No abstract.

Card 1/1

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520011-3"

ZLOTIN, A.Z.; LYMAREVA, M.A.; TREML', A.G.

Development of the gipsy moth (Generia dispar L.) feeding on acorns under laboratory conditions. Zool. zhur. 44 no.7:1698-1100 '65. (MIRA 18:9)

1. Grakovskaya toksikologicheskaya laboratoriya Vsesoyuznogo nauchno-issledovatel'skogo instituta khimicheskikh sredstv zashchity rasteniy, pochtovoye otdeleniye Chkalovskoye Khar'kovskoy oblasti.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520011-3"

TREML, A.G.

Insects. USSR / General and Specialized Zoology.

: Ref Zhur - Biol., No 17, 1958, No 78353

: Ivanitskiy, B. E.: Tremli, A. G. Abs Jour

· Ukrainian Scientific Research Institute of Forest Economy and Agro-Silvi-Melioration. : An Experiment in the Mechanized Priming of the Author Inst

Soil to Control Scarabaeld Larvae in Pine Cultures

: Byul. nauchno-tekhn. inform. Ukr. n.-l. in-t Title

lesn. kh-va i agroissomelior., 1957, No 3-4, Orig Pub

: The KR-1.8 cultivator winohs work with the traction of a pair of oxen or horses, priming the Abstract

soil before planting the pine, requires two workers; priming the soil for crops also requires workers, priming one Bull for Grops also requires one man at the wheel. To avoil mechanical damage

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Card 1/3

SCHEEL MARTHEN OF CHEER CONTROL OF THE SCHOOL OF THE SCHOO APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520011-3" USSR / General and Specialized Zoology. Insects. Forest Pests.

P

Abs Jour : Ref Zhur - Biol., No 17, 1958, No 78353

of tall (up to 1 m.) plants, it will be necessary to introduce some changes in the construction of the machine; until then, the axle of the fore carriage, the squared beam of the ploughshare, and the corner of the connection of the ploughshares are wrapped with paper sacks of dust. Mechanized priming of the soil was experimented with by UkrNIILKh in 1956 in the Tsuryupin Forest. Introduction into the soil in the spring before planting the pine-trees of 12% hexachloracydohexane 0.5 kg per 100 linear m. of row (20-24 kg/ha), by two ploughshares on the depth of 16-18 cm., has decreased by 90-95% the infesting of the soil by the scarabaeid larvae and the fall-out of the seedlings because of the damage. When

Card 2/3

VOLODKOVICH, S.D.; VOL'FSON, L.G.; CHEKALINA, V.I.; TREML', A.G.; FRENKEL', A.M.

New nematocides - polyhalo derivatives of hydrocarbons and esters of haloacetic acids. Khim.prom. no.9:648-650 S '62. (MIRA 15:11) (Nematocides)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520011-3"

CAST POLICE DESIGNATION DESCRIPTION DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DEL COMPANION DEL COMP

TIMCHENKO, G.A.; TREML', A.G.

ZEMENTALIAN BUCANNA PARAMETRIAN PA

Foplar posts in the eastern part of the Ukraine and Crimea. Ent. cboz. 42 no.4:793-810 63. (MIRA 17:8)

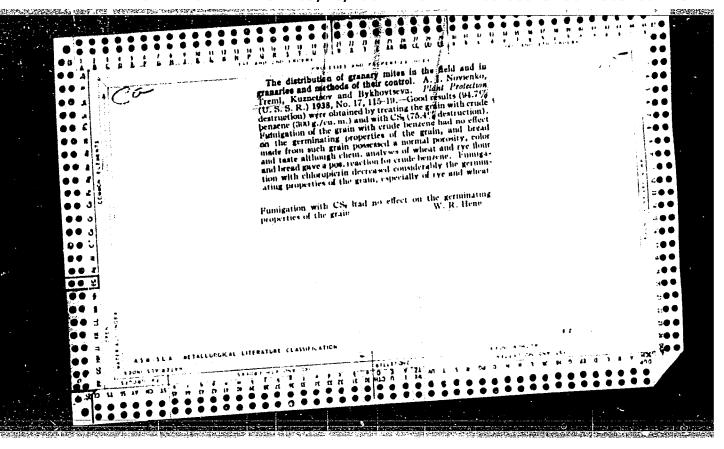
l. Kafedra entomologii Khar'kovskogo gosudarstvennogo universiteta, Khar'kov.

CONTRACTOR OF THE PROPERTY OF

ZLOTIN, A.Z.; TREML', A.G.

Development of the gypsy moth (Ocneria dispar L.) under laboratory conditions. Zool. zhur. 43 no.2:287-290 '64. (MIRA 17:6)

1. Grakovskoye opytnoye pole Nauchnogo Instituta po udobreniyam i insektofungitsidam; Chakalovskoye pochtovoye otdeleniye, Khar'kovskaya oblast'.



THEMSEL, I.

Modernization of the heating installations of industrial boilers. v. 11. (UJITOK LAPJA. Vol. 9, no. 16, Sept. 1957. Budapest, Hungary)

SO: Monthly List of East European Accessions (EVAL) LG. Vol. 6, no. 12, Dec. 1007. Uncl.

MORLIN, Z.; TREMMEL, J.

The effect of electron irradiation on some alkali halide single crystals. Chekhosl fiz zhurnal 13 no.3:216-218 '63.

1. Chemical Structures Research Laboratory, Hungarian Academy of Sciences, Budapest.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520011-3"

S/058/63/000/002/011/070 A059/A101

AUTHORS:

Marót, István, Tremmel, János

TITLE:

Preparation of carbon films for electron-microscopic studies

PERIODICAL: Referativnyy zhurnal, Fizika, no. 2, 1963, 78, abstract 2A518

("Magyar fiz. folyoirat", 1962, v. 10, no. 3, 219 - 221, Hungarian)

Conditions necessary to obtain high-grade carbon films by vacuum TEXT: evaporation are discussed, which can be applied in electron microscopy to obtain imprints and shadings of the items. The design of the carbon-electrode holder and the conditions of carbon evaporation are described. It is found that the optimum film thickness is 150 to 300 Å at which they are sufficiently strong and still have no specific structure.

P. Sosenko

[Abstracter's note: Complete translation]

Card 1/1

MORLIN, Zoltan, a fizikai tudomanyok kandidatusa; TREMMEL, Janos

An account of the Dresden conference on electron microscope. Kem tud kozl MTA 18 no.4:619-623 '62.

1. Magyar Tudomanyos Akademia Kemia-Szerkeszeti Kutato Laboratoriuma, Budapest.

TREMMEL, Janos

A simple exposure meter for electron microscopes. Magy fiz folyoir 11 no.1:68-72 '63.

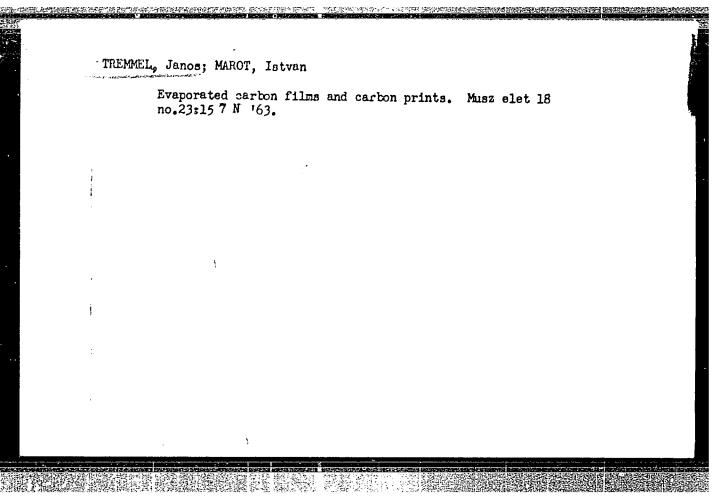
1. Magyar Tudomanyos Akademia Kemiai Szerkeszeti Kutato Laboratorium.

TREMMEL, Janos; MAROT, Istvan

Evaporated coal films and coal prints. Meres automat 11 no.8/9: 246-251 '63.

1. Magyar Tudomanyos Akademia Kemiai Szerkezeti Kutato Laboratoriuma.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520011-3"



NEUGEBAUER, J.; SIMON, T.; TREMMEL, J.

Formation of crystals from metal powder particles in the sintering process of tungsten rods. Acta techn Hung 49 no.1/2:233-239 64.

1. Forschungsinstitut fur Technische Physik der Ungarischen Akademie der Wissenschaften, Budapest, und Wolframlaboratorium der Tungsram A.G. (for Neugebauer). 2. Tungsram A.G. (for Simon). 3. Institut fur Strukturforschung der Ungarischen Akademie der Wissenschaften, Budapest (for Tremmel).

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520011-3"

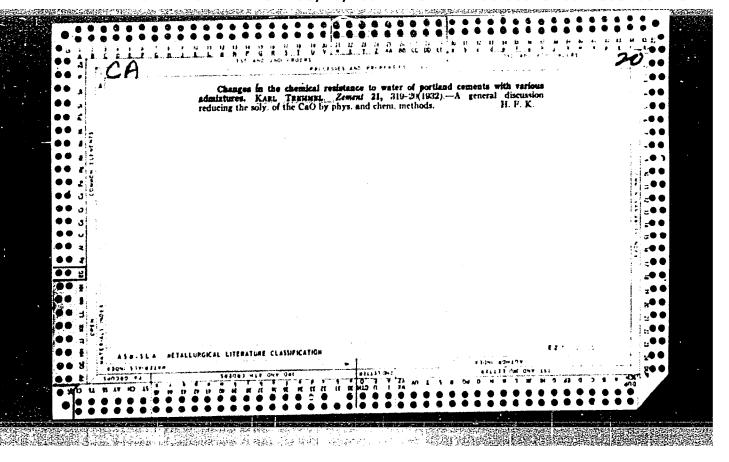
MAVER, H.; GRGIC, Z.; TRENC, S.; BREMSAY, L.; EORAS, E.; SKRTIC, A.

Energy expenditure in textile workers. Arh. hig. rada 13 no.3:239-244
162.

1. Republicki Zavod za sastitu zdravlja, Odjel za higijenu prehrane
i Vojna bolnica Zagreb.

(TEXTILE INDUSTRY) (INDUSTRIAL MEDICINE)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520011-3"



TREPENENKOV, I.I. kand. tekhm. nauk

Concerning wheel-type all-purpose plowing tractors. Trakt.i sel'khozmash. 32 no.9:5-8 S '62. (MIRA 15:12)

1. Gosudarstvennyy soyuznyy nauchno-issledovatel akiy traktornyy institut.

(Tractors)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520011-3"

THE PROPERTY OF THE PROPERTY O

NIKITENKO, Aleksandr Girgor'yevich, starshiy prepodavatel; STUKALKIN, Androy Nikolayevich; TREMPOLETS, Viktor Vasil'yevich, starshiy nauchnyy sotrudnik; EATURO, Vitaliy Ivanovich, assistent

Mechanical vibrations of the contactors of electrical devices. Izv.vys.ucheb.zav.; elektromekh. 5 no.3:308-314 '62. (MIRA 15:4)

1. Kafedra elektricheskikh mashin, apparatov, matematicheskikh i schetno-reshayushchikh priborov i ustroystv Novocherkasskogo politekhnicheskogo instituta (for Nikitenko, Faturo). 2. Nachalinik laboratorii kommutatsionnoy apparatury Novocherkasskogo nauchno-issledovateliskogo instituta elektrovozostroyeniya (for Stukalkin).

3. Novocherkasskiy nauchno-issledovateliskiy institut elektrovozostroyeniya (for Trempolets).

(Electric contactors—Vibration)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520011-3"

STUKALKIN, A.N.; MAVDRIKOV, F.I.; ANDRYUSHCHENKO, N.I.; TREMPOLETS, V.V.

Main controller for a.c. locomotives with low-voltage regulation.
Sbor. nauch. trud. ElNII 3:124-131 '63. (MIRA 17:4)

of turfy podsoil soils on the harvest of agricultural crops." Mos, 1957.

16 pp 20 cm. (Mos Order of Lenin Agr Acad im K.A. Timiryazev), 110 copies.

(KL, 13-57, 100)

-39-

TREM YAKOV, G.

13G58

USSR/RR Freight Capacity 4602.0312

Dec 1947

"To Guarantee the Transportation of Coal during the Winter of 1947-1948, "G. Trem'yakov, Director Colonel of Traffic, 7 pp

"Zh-d Transport" No 12

Lists roads which did not fulfill loading plan in Sep and Oct 1947. Coal combines situated along North Donets railroad neglected to load 500 cars daily while those along South Donets were 250 cars behind plan. Roads which must be stocked with reserve rolling stock enumerated. Reference made to five trusts and four stations and the number of hours each allowed railroad cars to lie idle in Oct 1947.

TC

13G58

9,1300

s/057/61/031/009/013/019 B104/B102

AUTHORS:

Shestopalov, V. P., Trem'yakov, O. A., and Kalmykova, S. S.

TITLE:

Dispersion properties of a split waveguide with narrow baffle

plates

PERIODICAL:

Zhurnal tekhnicheskoy fiziki, v. 31, no. 9, 1961, 1104-1111

TEXT: A new kind of slowing-down systems called "split waveguide with narrow baffle plates" is described. From the standpoint of general symmetry, the system corresponds to a bifilar helix (c.f. Fig. 1). It is shown that the existence of narrow baffle plates changes considerably the dispersion properties of the system studied. The system was studied by a method developed by M. Chodorow et al. (J. Appl. Ph., 26, no. 1, 1956) on the basis of the dispersion equation

 $\sum_{m,\,n} \left\{ \left[\, m^2 \, \frac{h_n^2 a^2}{\beta_n^2 a^2} \, I_m K_m + k^2 a^2 I_m' K_m' \, \right] \big| \, J_{\varphi_{mn}} \big|^2 + \beta_n^2 a^2 I_m K_m \, \big| \, J_{z_{mn}} \, \big|^2 - \right. \right.$ $-mh_n a I_m K_m (J_{\varphi_{mn}}^* J_{z_{mn}} + J_{\varphi_{mn}} J_{z_{mn}}^*) = 0,$ (1)

Card 1/6

Dispersion properties of a split ...

27173 S/057/61/031/009/013/019 B104/B102

where

$$k=\frac{\omega}{c}$$
; $h_n=\frac{\omega}{v_{\psi,n}}$; $\beta_n^2=h_n^2-k^2$.

for a cylindrical slowing-down system. (a) is the frequency; c the wave velocity in the free space; $v_{\underline{\Phi}\cdot n}$ the phase velocity of the slowed-down n-th harmonic; h_n the propagation constant in the waveguide; m, n are the subscripts of the azimuthal and longitudinal harmonics, respectively; $I_m = I_m(\beta_n a)$, $I_n' = I_m'(\beta_n a)$ is the Bessel function with imaginary argument, and its derivative; $K_m = K_m(\beta_n a)$ and $K_m' = K_m'(\beta_n a)$ is the MacDonald function and its derivative; $J_{\underline{\Phi}}$ and $J_{\underline{\Phi}}$ are Fourier components of the currents. It is assumed that the wavelength is much longer than the width b of the rings: $\lambda \gg b$. Expressions for the currents in each part of the period and transcendental equations are obtained from (1). These equations are solved Card 2/6

Dispersion properties of a split ...

numerically by successive approximation. The roots of these equations are given in Table 4. Fig. 3 shows the dispersion curves in coordinates, as used by Chodorow in Ref. 2. It is concluded that the system studied has the same quantity of spatial harmonics as the bifilar winding investigated by Chodorow. There are 4 figures, 4 tables, and 6 references: 2 Soviet and 4 non-Soviet. The three references to English-language publications read as follows: L. Stark, J. Appl. Ph., 25, no. 9, 1954; C. K. Birdsall et al., IRE Trans. on ED, Ed-3, no. 4, 1956; I. E. Newin, IRE Trans. on Ed, 1959, April, p. 1959.

ASSOCIATION:

Khar'kovskiy gosudarstvennyy universitet im. A. M. Gor'kogo

(Khar'kov State University imeni A. M. Gor'kiy)

SUBMITTED:

July 8, 1960

Card 3/6

GOSTISHCHEV, V.S.; TREN, B.M.; ZEYTMAN, G.I.; DIANOV, V.F.

Nomogram of the exposure of steel to gamma rays. Zav. lab. 30 no.10:1281-1282 '64. (MIRA 18:4)

1. Bazovaya izotopnaya laboratoriya Severo-Kavkazskogo soveta narodnogo khozyaystva i Taganrogskiy zavod "Krasnyy kotel'shchik".

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520011-3"

YUGOSLAVTA

H. MAVER, Z. GRGIC, S. TRENC, L. BREMSAY, E. BORAS and A. SKRTIC, Department of Food Hygiene of the Republic's Institute for Health Protection (Odjel za higijenu prehrane, Republicki Zavod za zastitu zdravlja) and Military Nospital (Vojna bolnica), Zagreb.

"Energy Expenditure of Textile Workers."

Zagreb, Arhiv za Higijenu Rada i Toksikologiju, Vol 13, No 3, 1962; pp 239-244.

Abstract [English summary modified]: Two men and 15 women doing "typical tasks" in a small textile workshop were studied. Basal metabolism and caloric consumption corrected for temperature and atmospheric pressure; oxygen consumption. Studies indicate that even in so-called light industries certain tasks exist which must be characterized as heavy work, and that many factors influence caloric expenditure at work. Four tables; 2 Yugoslav and 5 Western references.

1/1

YUGOSLAVIA

H. MAVER, Z. GRGIC, S. TREMC, L. BREMSAY, E. BORAS and S. SKRTIC, Department of Food Hygiene of the Institute for Health Protection of the Republic [of Croatia] (Odjel za higijenu prehrane, Republicki Zavod za zaštitu zdravlja) and Military Hospital (Vojna bolnica), Zagreb.

"Energy Expenditure in Female Workers in a Textile Factory."

Zagreb, Arhiv za Nigijenu Rada i Toksikologiju, Vol 13, No 4, 1962; pp 299-305.

Abstract[English summary modified]: Study of 3 female workers doing presumably typical tasks in a small textile workshop. There was a difference of 500 calories between the lightest and the heaviest task, indicating need to revise current rules which assume that all work in a 'light industry' plant is indeed light work, or else to modify such heavier tasks. Seven tables; 5 Western and 3 Yugoslav references.

1/1

L 22069-66 EWP(ACC NR: AP6010710 SOURCE CODE: CZ/0034/65/000/004/0302/0302 AUTHOR: Trencev, K. (Engineer); Pokorny, F. (Engineer); Kuzera, R.; Novotny, L. 2) ORG: none TITLE: Method of treating poor iron-manganese orca SOURCE: Hutnicke listy, no. 4, 1965, 302 TOPIC TAGS: iron, manganese, phosphorous, solvent extraction, sulfuric acid, sulfate, sintering, coke, ferromanganese, ammonia, precipitation ABSTRACT: The article is an abstract of Czechoslovak Patent Application No: Class 18a, 1/04, PV 2798-63, dated 17 May 1963. Treatment of ores rich in P is discussed; P is converted into an insoluble chemical compound, and Fe and Mn into a soluble one. This can be achieved by a sulfating roast, or by leaching with sulfuric acid. The resulting mixture of sulfates is heated to 300° - 1000° for 0.5 to 4 hours, so that insoluble pyrophosphate is formed. Fe and I'm are then leached out with water. The best mixture for a sulfating roast or acid leaching contains 17.83% Mn, 8.48% Fe, 1.45% P; ratio of Fe to Mn should be about 1:2, P to Mn 1: 19. After the heat treatment the product contains 22.24% Mn, 1.67% Fe, and 0.012% P, that is a Fe to Mn ratio of 1:13, and P to Mn 1:1853. The sulfates of Mn and Pe prepared in this manner may be used directly for the production of ferroman-Card 1/2

anese, because they are practically free of P; sintering with coke, or resipitation from sulfate solutions by ammonia are suitable methods of	•	
recipitation from sulfate solutions by ammonia are sulfable methods of		
reatment. [JPRS]		
UB CODE: 11, 07 / SUBM DATE: none		
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TRENCHEV, G.

Importance of mechinizing the accounting for simpligying the state apparatus and increasing labor productivity.

P. 32, (Transportno Delo), Vol. 9, no. 5, 1957, Sofia, Bulgaria

SO: Monthly Index of East European Acessions (EFAI) Vol. 6, No. 11 November 1957

BALEV, P. (Troian); MUTAFCHIEV, D. (Burgas); PAPARO, A. (Sofia);
ANCHEV, St. (Teteven); SAVOV, T. (Burgas); KOLEV, Tsv. (s. Stambolovo,
Turnovsko); DANEV, M. (Ivailovgrad); RADEV, At. (IAmbol);
PETKOV, V. (Sofia); SIMEONOV, As. (Gara Bov); NEDEV, R. (Varna);
KATIRANSKI, Iv. (s. Dragichevo, Pernishko); TRENCHEV, TR. (St. Zagora);
KURCHEV, G. (Sofia)

Solutions to mathematics problems from Vol. 5, no.5, 1962.
Mat i fiz Bulg 6 no.2:61-63 Mr-Ap '63.

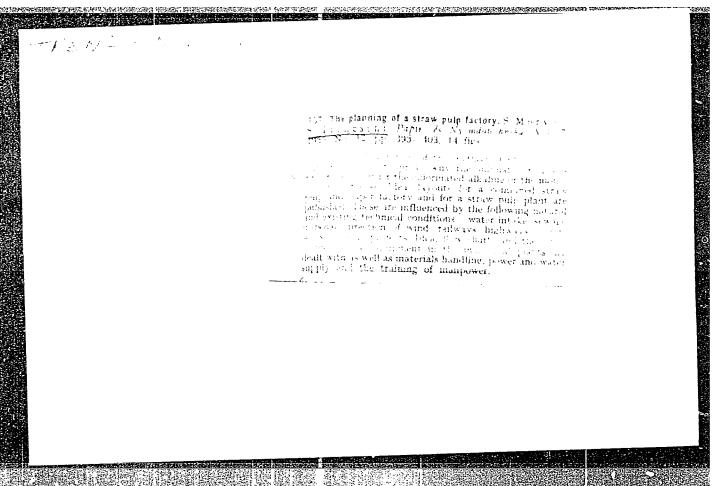
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JAVOR, Tibor, inz., C.Sc.; TRENCINA, Jaromir, inz.

Static solution of plate problems by electrical analogies.
Inz stavby 10 no. 2:53-55 F '62.

1. Vyskumny ustav stavebnictva, Bratislava.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520011-3"



THENCSENI, T.; KELETI, B.; KINCSES, A.; SZABO, J.

Nephroso-nephritis haemorrhagica infectiosa. Orv. hetil. 94 no.42:
1163-1165 18 Oct 1953. (GIML 25:5)

1. Doctors. 2. People's Army Sanitation Service.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520011-3"

BTAGE, Zsuzsanna, dr.; KERTESZ, Edit, dr.; RENYI, Kazmer, dr.; SZABOLCSI, Laszlo, dr.; TRENCSENI, Tibor, dr.

Follow-up of patients with rheumatic fever (development of configuration in vitium). Orv. hetil. 103 no.49:2309-2311 9 D '62.

1. Nephadsereg Egeszsegugyi Szolgalata. (RHEUMATIC HEART DISEASE)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520011-3"

TRENCSENI, Tibor, dr.; KELETI, Bela, dr.

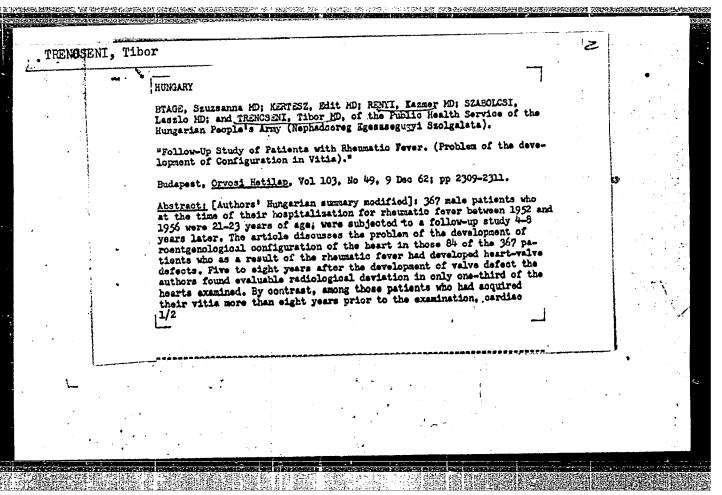
Follow-up examination of patients with hemorrhagic nephrosonephritis. Orv. hetil. 104 no.34:1605-1606 25 Ag 163.

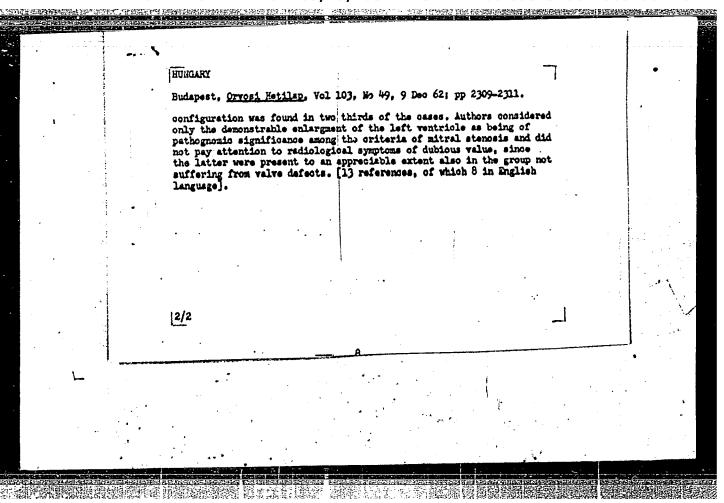
1. Nephadsereg Egeszsegugyi Szolgalata.
(NEPHRITIS) (URINE) (PITUITARY GLANDS)
(NEPHROSIS)

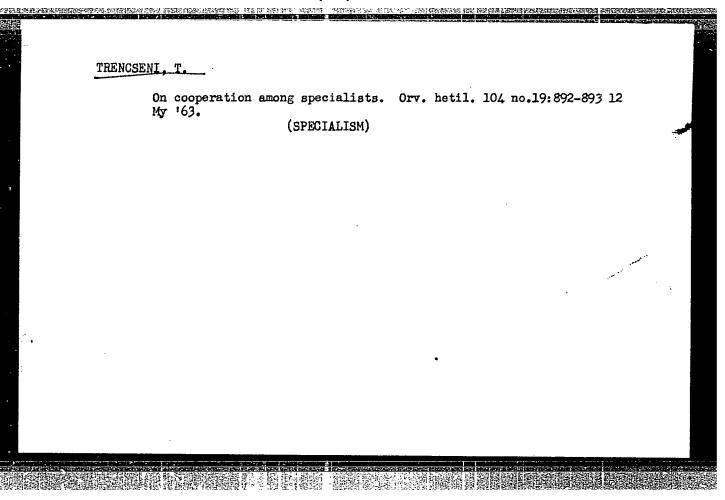
TRENCSENI, Tibor, dr.; SZILVESZTROV, Vlagyimir, dr.; GVALJA, Ilja, dr.

Primary fibrosarcoma of the cardiac ventricle diagnosed during life. Orv.Hetil.105 no.22;1023-1028 by 31 '64.

1. Szovjet Hadsereg, Egeszegugyi Szolgalat es Magyar Nephadsereg, Egeszsegugyi Szolgalata.







FORRAI, Jeno, dr.; TRENCSENI, Tibor, dr.

Roentgen anatomical data on evaluation of tracheal stenosis in the thyroid gland region. Orv. hetil. 102 no.41:1939-1931 8 0 61.

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(TUBERCUIOSIS, PUIMONARY

complicating exudative pleurisy, incidence & prev. by antituberculotic drugs (Hun))

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"The physician, his patient and the disease" by Mihaly Balint. Reviewed by Tibor Trencseni. Magy tud 69 no.5:336-338 My '62.

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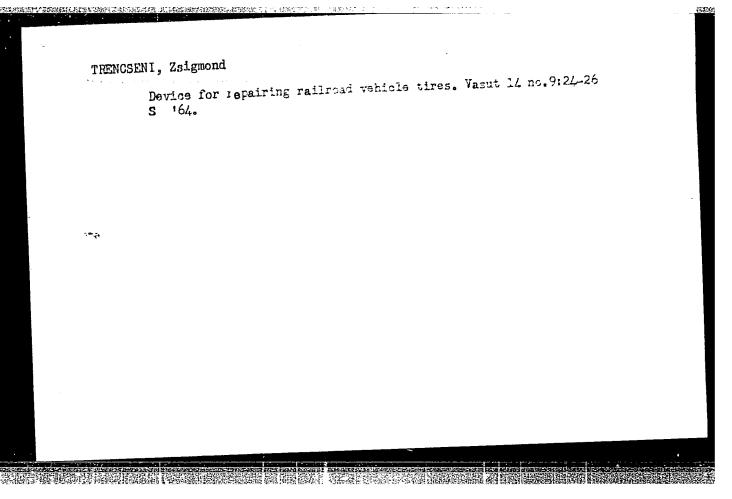
Abstract: [Authors' Hungarian summary modified] The severe changes in the kidneys and in the pituitary, which are almost regularly connected with the renal syndrome, are well known from autopsy reports of patients who died of hemorrhagic nephroso-nephritis. Five-seven years after the acute stage of the disease, 50 patients with renal syndrome have undergone extensive tests under the supervision of the authors. The results of the tests indicated that, after the acute stage of the disease, no residual symptoms or subsequent diseases should be expected in the kidneys or in the pituitary, in spite of stage of the disease. This observation is in accordance with the rather scarce data available in medical literature. 3 Western, 3 Eastern European references.

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Conversion of steam-driven traction facilities to dieseloperated ones on the lines of the Czechoslovak State Railways. Vasut 13 no.9:18-20 S *63.



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Laryngoscopy in infancy and childhood. Gyermekgyogyaszat 15 no.3:73-79 Mr¹64

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1. Eotvos Lorand Tudomanyegyetem, Budapest. (Religion) (Science)

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Janos Horvath(1878-1961); an obituary. Magy tud 68 no.9:545-550 '61.

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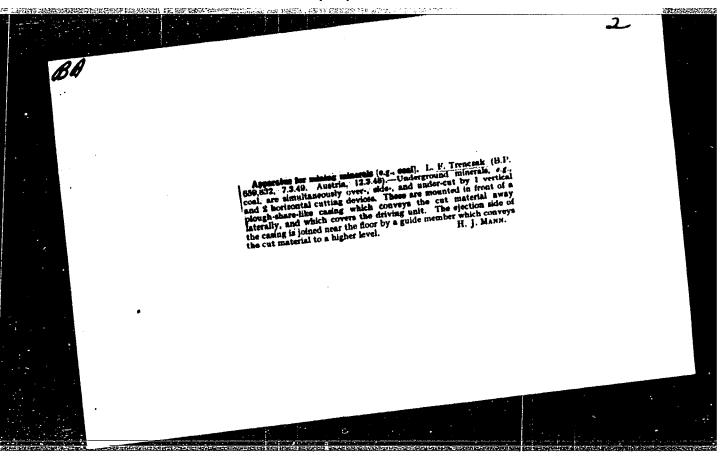
(Horvath, Janos) (Hungarian literature—History & criticism)

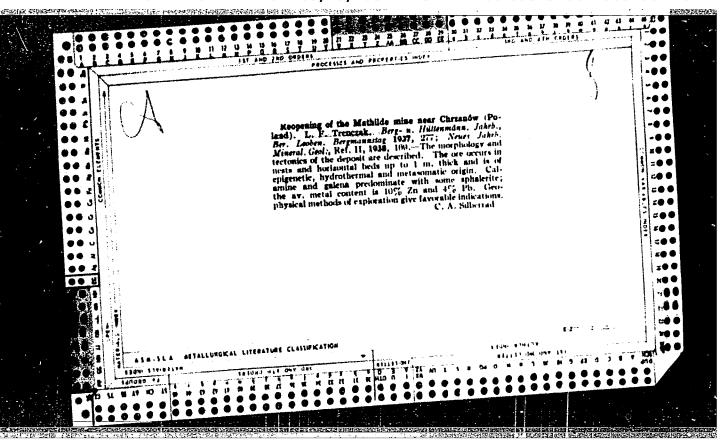
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162.

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SULC, Josef, inz., dr.; CERNA, Eva, inz.; TRENDA, Oto, inz.

Basic problems of cleaning and disinfection in dairy plants. Prum potravin 13 no.3:135-146 Mr '62.

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TRENDAFELOW, D.; POPIANKOV, B.; ZAPRIANOVA, A.

Extraction of sulfur dioxide from flue gases. Khim i industrila 35 no.1:3-5 '63.

L 15600-66 ACC NR: AP6008209 SOURCE: BU/0011/65/018/004/0339/0342

AUTHOR: Trendafelov, D.; Mihailova, D.; Paskalev, N.

31 B

ORG: Pharmaceutic Institute, Sofia

TITIE: Investigation of the system In sup 3 sup +-Na sup +(K sup +)-OH sup --Cl sup --H sub 2 0

SOURCE: Bulgarska akademiya na naukite. Doklady, v. 18, no. 4, 1965, 339-342

TOPIC TAGS: indium compound, physical chemistry property, solubility, ionization

ABSTRACT:
In problem of the composition, properties and, in particular, solubility of basic metal salts that do not dissolve easily cannot be satisfactority solved by means of preparations or by the classical methods of physico-chemical analysis. The difficulties stem primarily from the circumstance that these basic salts are obtained as exceedingly fine dispersed precipitates and that it is not possible to isolate them as preparations. The composition and properties of a basic salt undoubtedly depend on the composition of the system in which the salt is precipitated. The authors assumed that the heterogeneous system, precipitate of basic salt

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- saturated solution, cannot be completely characterized by the activities of the metal cations participating in the composition of the basic hydroxide, hydroxyl and said enions in the sense that the cation which is introduced with a neutral electrolyte' will produce a specific effect on these activities. Inasmuch as the heterogeneous system can be studied when introducing a 'neutral electrolyte' with a selected cation, the data obtained will characterize precisely the action of this cation, other conditions being the same. One may also assume from more general considerations that the precipitate obtained at first should have a composition close to In(OH)Ol2, i.o., a basic salt richest in Cl. Proceeding from the above assumptions, the systems In5+-Na+-Cl---OH--H2O and In3+-K+-C1--OH--H2O were experimentally investigated by applying the method given in paper by N. V. Akselrud and V. B. Spivakovskiy (ZhNKh, 1958, 1958, No 8, 1748). Four series of indium trichloride solutions were prepared by dissolving the metal indium (purity 99.95 p. c.) in hydrochloric acid p. a. (Merck). The study of the epures of orthogonal projections of isoconcentrations of the above mentioned heterogeneous systems five minutes after their preparations show that the curves differ radically in character depending on the nature of the cation of the 'neutral electrolyte' used. The effect produced by the cations of the other metals belonging to the alkali

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L 15600-66 ACC NR: AP6008209

group is another problem warranting ettention. The paper was submitted by N. Penchev, Corresponding Member Bulgarian Academy of Sciences, 14 December 1964. Orig. art. has: 4 figures and 2 formulas. ZJPRS/

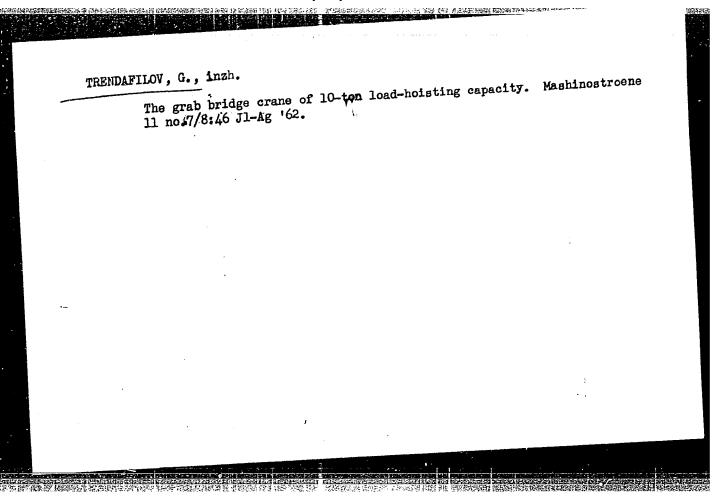
SUB CODE: 07 / SUBM DATE: none / OTH REF: 001 / SOV REF: 009

SB Card 3/3

Investigation of the system Cd(CH₃COO)₂ - CH₃COOH-H₂O at 25° and 10°. Doklady BAN 17 no.11:1013-1015 '64.

1. Submitted July 3, 1964.

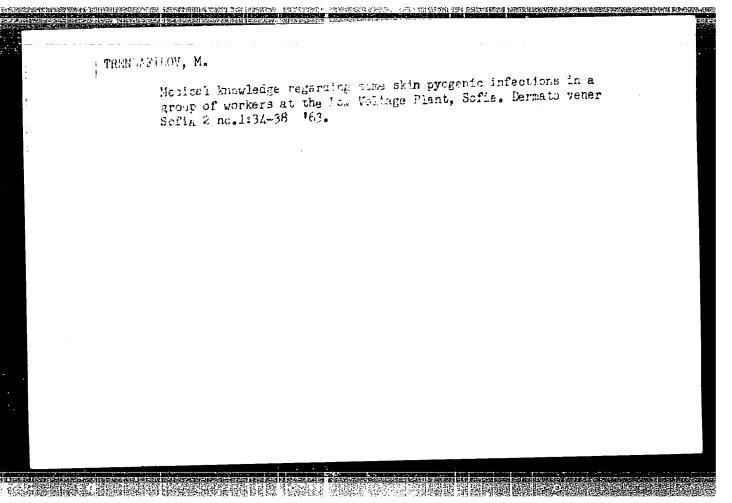
I. 43864-66 EWP(t)/ETI IJP(c) JD ACC NR. AP6032574 SOURCE CODE: BU/0011/65/018/012/1129/1132	
AUTHOR: Trendafelov, D.; Zapryanova, A.	
ORG: Pharmaceutic Faculty, Higher Medical Institute	
TITIE: Equiadsorption point of sodium and potassium bromides and iodides	
SOURCW: Bulgarska akademiya na naukite. Doklady, v. 18, no. 12, 1965, 1129-1132	
TOPIC TAGS: adsorption, solution property, solution acidity, bromide, iodide	
ABSTRACT: In an earlier paper, one of the authors (D. Trendafelov, M. Raynov, Godishnik Sof. u-t. Ser. Khim., 51, 1958, 141) defined the concept of the equiadsorption point (the magnitude of pH for the saturated solutions of many soluble crystal salts at 25°C as a criterion for the purity of normal salts). In the precrystal salts at 25°C as a criterion for the purity of normal salts). In the precrystal salts at 25°C as a criterion for the purity of normal salts). In the precrystal salts at 25°C as a criterion for the purity of normal salts). In the precrystal salts at 25°C as a criterion for the saturated solutions of many soluble sont paper the procedures are described leading to the determination of the equisional salts at 25°C as a criterion for the purity of normal salts). In the precrystal salts at 25°C as a criterion for the saturated solutions of many soluble sort paper the procedures are described leading to the determination of the equisional salts at 25°C as a criterion for the purity of normal salts). In the precrystal salts at 25°C as a criterion for the saturated solutions of many soluble sort paper the procedures are described leading to the determination of the equisional salts at 25°C as a criterion for the purity of normal salts). In the precrystal salts at 25°C as a criterion for the saturated solutions of many soluble sort paper the procedures are described leading to the determination of the equisional salts at 25°C as a criterion for the saturated solutions of many soluble sort paper was presented by Corresponding Member BAN N. P. Penchev on 3 September 1965. Orig. art. has: 6 tables. Orig. art. in Eng. JPRS: 36,464J	
SUB CODE: 07 / SUBM DATE: none / ORIG REF: 004 / SOV REF: 004 OTH REF: 006	
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TRENDAFILOV, M.

Some problems of psychotherapy in dermatology and venerology.
Dermato vener Sofia 2 no.3:107-112 163.

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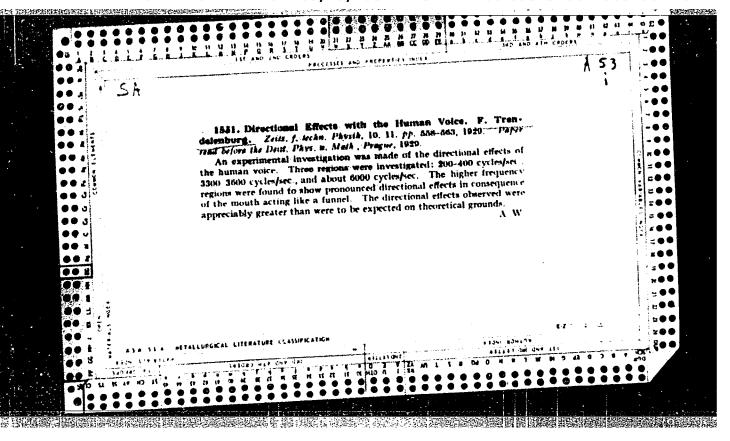
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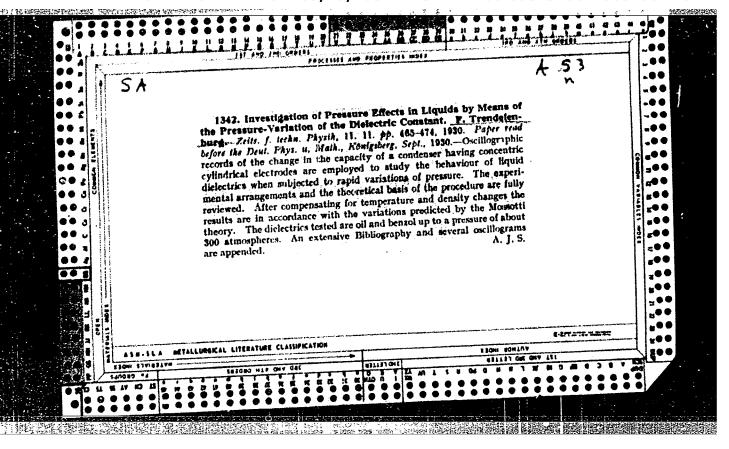
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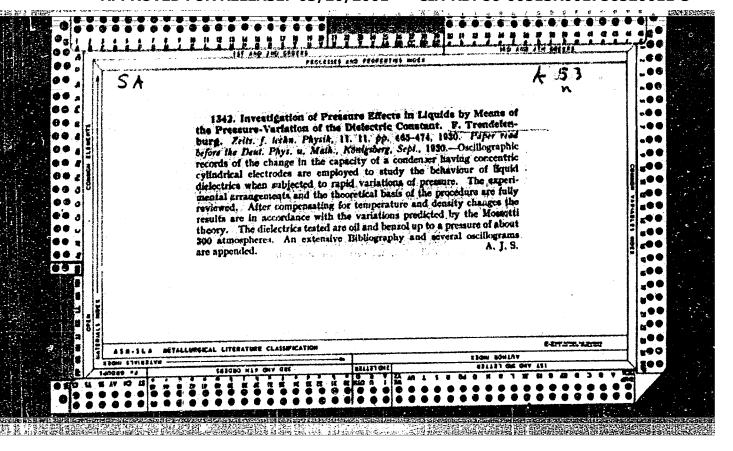
IVANOV, D.G.; TRENDAFILOV, Tr.; KURSHEV, Iv.P.

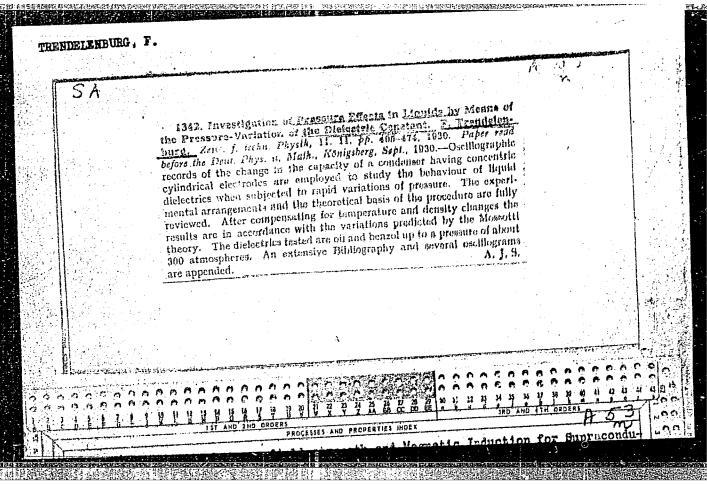
Preparing the thermophosphates with our own raw materials. Note 2.

Khim i industriia 34 no.2:49-53 162.









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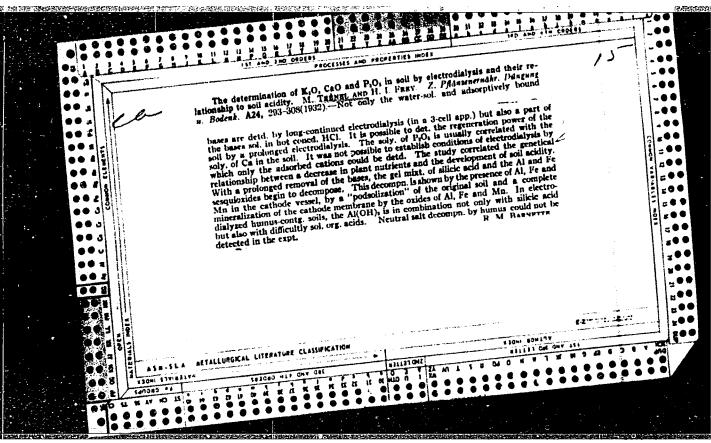
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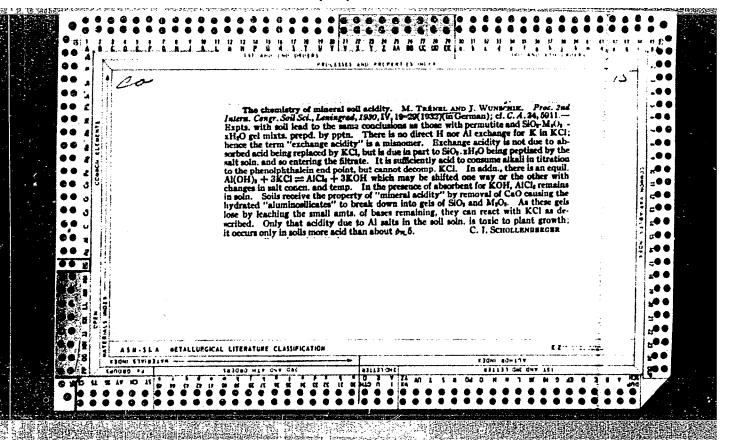
Wol. 5, No. 9 September 1956

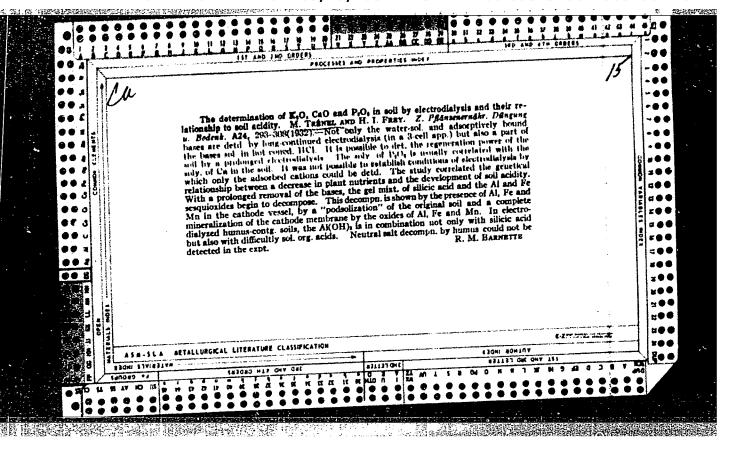
PAVLINOVA, A.V.; KOROTUN, M.V.; TRENDOVATSKIY, P.I.; GONCHARIK, V.P.
SABUROVA, R.A.

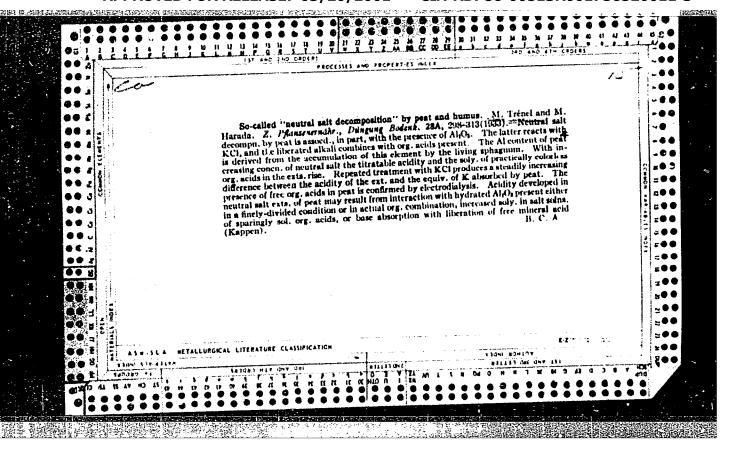
Rapid method for the volumetric determination of potassium.
(MIRA 16:11)

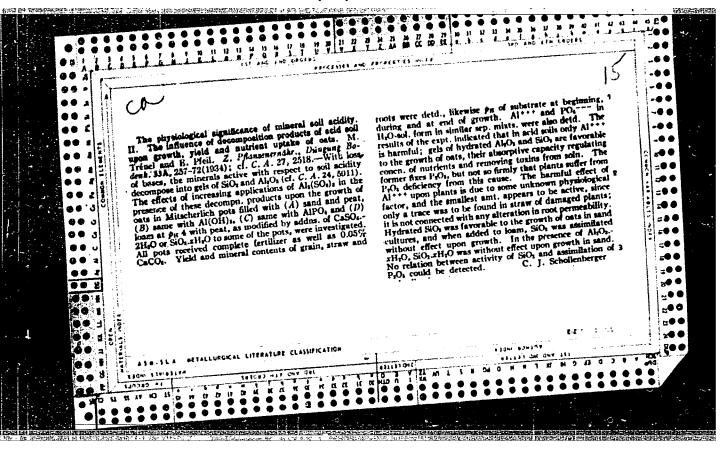
1. Chernovitskiy gosudarstvennyy universitet.

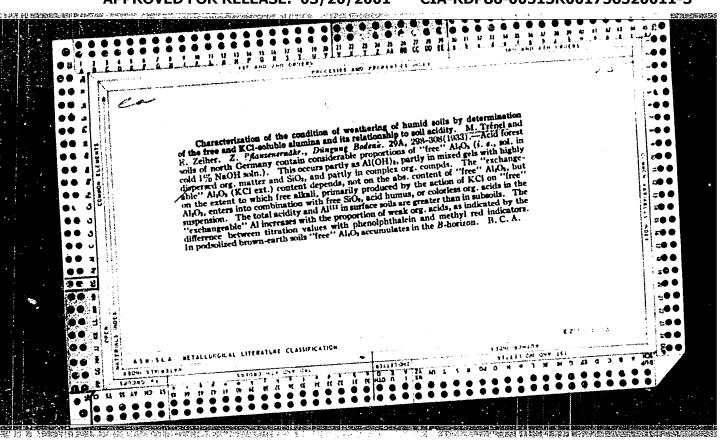












CIA-RDP86-00513R001756520011-3 "APPROVED FOR RELEASE: 03/20/2001 。 《《《《中华》》(1975年) 《中华》

TRENEV N.G.

109-1-3/18

AUTHOR: Trenev, N.G.

Diffraction of the Surface Electromagnetic Waves by an TITLE:

Impedance Step (Discontinuity) (Difraktsiya poverkhnostnykh

elektromagnitnykh voln na impedansnoy stupen'ke)

PERIODICAL: Radiotekhnika i Elektronika, 1958, Vol. III, Nr 1,

pp.27-37 (USSR)

ABSTRACT: An infinite surface, having an impedance right of the origin z = 0 and an impedance left of the origin, is considered (see Fig.1). The proble of the wave propagation over the surface is solved for E-type waves. It is assumed that an incident wave of the The problem type represented by:

 $H_{x}^{0} = Ae^{-ih_{1}z+i\sqrt{k^{2}-h_{1}^{2}}}.y$ (2)

and

$$E_{z}^{0} = \frac{A}{k} \sqrt{k^{2} - h_{1}^{2}} e^{-ih_{1}z + i} \sqrt{k^{2} - h_{1}^{2}}$$
(3)

Card 1/5 propagates from the right along the direction of the axis z.

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Diffraction of the Surface Electromagnetic Waves by an Impedance Step (Discontinuity)

The constant h_1 in the equations is defined by the impedance of the right-hand side semi-plane and is given by:

$$\frac{h_1}{k} = \sqrt{1 + Z_1^2} \tag{4}$$

The solution of the problem is given by the sum of the incident wave, as expressed by Eq.(2) and Eq.(3), and integrals representing plane waves, as expressed by:

$$H_{x} = \int_{-\infty}^{\infty} f_{1}(w)e^{iwz+i\sqrt{k^{2}-w^{2}}} y_{dw}$$
 (5)

and

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Diffraction of the Surface Electromagnetic Waves by an Impedance Step (Discontinuity)

$$E_{z} = \frac{1}{k} \int_{-\infty}^{\infty} \sqrt{k^{2} - w^{2}} f_{1}(w) e^{iwz + i\sqrt{k^{2} - w^{2}}} y_{dw} , \qquad (6)$$

where f; (w) is an unknown function which should be determined. A solution of the integrals is found and an expression for the radiation power diagram of the system is determined. The radiation pattern is expressed by Eq. (32) in which k is the propagation constant for the free space, φ is the angle between the plane and radius vector (see Fig.1), and ho is the propagation constant of the righthand side semi-plane. Eq.(32) was employed to construct a number of radiation patterns for various values of h1/k and h_2/k , and these are shown in Figs.2 and 3. From the solution of the integrals given by Eqs. (5) and (6), it is also possible to find expressions for the reflection and Card 3/5 transmission coefficients of the system. The modulus of

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Diffraction of the Surface Electromagnetic Waves by an Impedance Step (Discontinuity)

the reflection coefficient is expressed by Eqs.(35) and (36) while the transmission coefficient is represented by Eqs.(39) and (40). Expressions for the reflection coefficient and the radiation pattern of H-type waves are also determined (see Eqs.(47) and (49)) and the radiation diagrams of H-waves are plotted in Fig.5 for various values of h_1/k .

Expressions for the magnetic component of the diffraction field of the system are also given. For z greater than 0, the diffraction field is expressed by Eq.(51), while for negative z, this field is represented by Eq.(52). From these two equations it can be seen that the amplitude of the diffraction field is dependant on the propagation constant h_1 and h_2 (i.e., on the impedances Z_1 and Z_2). As h_1 and h_2 decrease, the amplitude of the field increases. The above analysis shows also that the modulus of the reflection coefficient increases with increasing

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